PRE-DELIVERY INSPECTION (PDI) CHECKS

Before operation, go over the checklist below to enhance customer satisfaction.
Fill in the information required.
Perform the static and dynamic checks following the items on the sheet.

SAMPLE

OUTBOARD MOTOR

Pre-Delivery Inspection Check List
2- and 4-Stroke engines

YAMAHA
Touching Your Heart

Trained personnel should check that the unit has been pre-delivered in accordance with the relevant Yamaha Outboard Manual. The following points must be confirmed at pre-delivery and during the water test.

Ref No:

MODEL	PRIMARY ID (Port)	PRIMARY ID (Center)	PRIMARY ID (Starboard)	HULL ID NUMBER (HIN)
BOAT MAKER/MODEL	**IGNITION KEY NUMBER (Port)**	**IGNITION KEY NUMBER (Center)**	**IGNITION KEY NUMBER (Starboard)**	**TRAILER NUMBER**

CHECK BEFORE OPERATION

- ☐ All Standard Items Supplied (Defect, Breakage, Missing parts)
- ☐ Engine Mounting (High, Width, Proper hardware, Secured)
- ☐ Harness and hoses installation (Secured and Properly Dressed)
- ☐ Main Wire Harness Installation ☐ Extended____ft ☐ No Extended
- ☐ Multifunction Gauge Dip Switch Setting for Application
- ☐ Instrument Operation/Connections
- ☐ Tiller Handle Installation/Secure
- ☐ Remote Control Operation/Adjustments Type:
  - ☐ Cable Stroke and Routing Length:____m Min. radius:____cm
- ☐ Shift Throttle Operation
  - ☐ Cable Stroke and Routing Length:____m Min. radius:____cm
- ☐ Mechanical Steering Operation/Installation Maker:
- ☐ Hydraulic Steering Operation/Bleeding Maker:
- ☐ Primer Bulb Installed Properly (Arrow pointing up)
- ☐ Fuel Line/Tank Installation/Connections Routing Sealed/Secured
  Inner Diameter:____m Length:____m Height:____m
  - ☐ Boat Fuel Filter Type
  - ☐ Fuel Vacuum Test Result:____Kpa @ WOT____rpm (V4 & V6)
- ☐ Battery Meets/Exceeds Engine Specifications Type:
- ☐ Battery Charged/Secured/Connections Tight
- ☐ Battery Cable Installation and Routing
  Battery Cable Type:____Cable Length:
- ☐ Battery Switch Installation (Secured, Properly Connections)
- ☐ Manual Tilt Operation
- ☐ Power Trim/Tilt Operation
- ☐ Lower Case Oil Level
- ☐ Overheat Warning System (Ground sensor lead on applicable models)
- ☐ Visual Inspection of Engine

<2-Stroke engine Fuel and Oil Setup>

- ☐ Break-In Premix Ratio (Except HPDI models)____:____
- ☐ Oil in Remote and Engine Tank
  - ☐ Yamalube TC-W3 ☐ Equivalent Quality Oil Brand:
- ☐ Breed Oil Injection Pump / No air oil Injection Lines
- ☐ Electric Oil Pump Function

<4-Stroke engine Oil Setup>

- ☐ Check Engine Oil Level (Ensure engine is not overfilled)
  Engine Oil Classification: Brand:

<Carbureted 2- and 4-Stroke engines>

- ☐ Manual/Electric Choke Operation

CHECK DURING OPERATION

- ☐ Electric Starter Operation (Start in gear protection functions)
- ☐ Manual/Electric Choke Operation
- ☐ Neutral Switch function
- ☐ Stop Switch/Emergency lanyard Switch Operation
- ☐ Steering Operation
- ☐ Throttle Operation/Friction Adjustment Neutral/Cruising
- ☐ Proper Shift Cable Adjustment/Operation (F-N-R)
- ☐ Cooling System Water Flow
- ☐ Fuel/Oil/Water/Exhaust leaks
- ☐ Oil Warning system Check (Equipped models)
- ☐ Warning Indicator and Buzzer
- ☐ Oil and Overheat Warning functions (Equipped models)
- ☐ Engine reaches operating temperature
- ☐ Power Trim/Tilt Operation
- ☐ Instrument Operation
- ☐ Trim Tab Adjustment (retorque after operation)
- ☐ Propeller Selection: Brand: ☐ YAMAHA ☐ Other:
  Material: ☐ SST ☐ AL ☐ Plastic
  Model:____Dia:____Pitch:____
- ☐ Idle RPM Single/P:____rpm S:____rpm C:____rpm
- ☐ In gear Idle RPM Single/P:____rpm S:____rpm C:____rpm
- ☐ Factory-recommended W.O.T. RPM Range:____rpm
- ☐ W.O.T. RPM Single/P:____rpm S:____rpm C:____rpm
- ☐ No Cavitation/Ventilation

Remarks:

INSPECTOR'S SIGNATURE	DATE
DEALER NAME	**PHONE NUMBER**
DEALERSHIP ADDRESS	

CUSTOMER DELIVERY CHECKLIST

- ☐ Operation of Equipment/Boat Accessories Explained (Proper Trim and Tilt operation demonstrated)
- ☐ Operation/Orientation Ride with Dealership Personnel
- ☐ Warranty/Owner's Manual and Keys Given to Customer by Dealer.
- ☐ Customer Introduced to Service Manager/Writer
- ☐ Return-to-Port Operations (Oil Injection System, RPM Reduction)
- ☐ Gauge Operation/Warning Symbols Explained
- ☐ 2-Stroke: Use of Yamalube 2M/TC-W3 or Equivalent Rated Oil
- ☐ 4-Stroke: Use of Yamalube 4M or Equivalent Rated Oil
- ☐ YDIS Download Provided on Applicable Models
- ☐ 4-Stroke: Show Customer Proper Checking Procedures and Proper Level of Engine Oil
- ☐ Engine Break-In Procedure Explained
- ☐ Maintenance/Care Schedule Explained
- ☐ Advised of First Scheduled Maintenance
- ☐ Warranty Coverage Explained to Customer's Satisfaction, Including Customer Responsibilities
- ☐ Service Maintenance Package benefits explained
- ☐ C.S.I. questioner explained
- ☐ Customer questions Answered by Dealership Personnel
- ☐ Break-In Time Placed on Engine by Dealership Personnel
  Hours:____Minutes:____

The above material has been explained and/or provided to me by dealership personnel.
My questions were answered and explained to my satisfaction.

CUSTOMER NAME	PHONE NUMBER
CUSTOMER ADDRESS	
CUSTOMER SIGNATURE	**DATE**

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Printed in Belgium

ACCESS LEVEL CONTROL

Description

Use this function to manually enable/disable access authority levels assigned to users. This function can be used to temporarily disable a user's access level instead of deleting and adding the user.

❑ **I have this feature.**

❑ **I do not have this feature.**

Using Access Level Control

1. Ensure the display shows idle disarmed text.
2. Press the **MENU** key to enter the Function List, then press **NEXT** repeatedly until you reach the ***CHANGE LEVEL CTL?*** prompt. Press **ENT**.
3. ***ACCESS LEVEL CTL*** is displayed to remind you that you are affecting the authority levels of cards/tokens and not passcodes. Press ENT.
4. ***ENTER LEVEL:*** is displayed. Enter the access authority level number and press **ENT**.
5. If the access level is currently disabled, ***LEVEL # ENABLE?*** is displayed. If the access level is currently enabled, ***LEVEL # DISABLE?*** is displayed. Press **ENT** to accept the choice. ***ENTER LEVEL:*** is displayed again. When you are finished, press **ESC**.

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Before Calling Service

Below is a list of frequently occurred symptoms. Before you call for service, make these simple checks. Some of these symptoms can easily be rectified if you know what to do.

Symptom	What you should do
Colour patch (uneveness)	• Switch off the TV by the mains power button. Wait for 20 minutes before switching on again. • Check the TV is not placed too near speakers or magnetic objects.
No power	• Check the TV's AC power cord is plugged into the mains socket. If there is still no power, disconnect plug. Wait for 60 seconds and re-insert plug. Switch on the TV again.
No picture	• Check the antenna connection at the rear of the TV. • Possible TV station problem. Try another channel.
Good picture but no sound	• Try increasing the volume. • Check that the sound is not muted. If it is muted, press the **Mute** button on the remote control to restore sound.
Good sound but poor colour or no picture	• Try increasing the contrast and brightness setting.
Snowish picture and noise	• Check antenna connection at the rear of the TV.
Horizontal dotted lines	• Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off appliances.
Double images or "Ghost" images	• Possible poor positioning of antenna. Using a highly directional antenna may improve reception.
TV not responding to remote control handset	• Check life span of batteries of remote control handset. • Aim remote control handset directly at remote control sensor lens on the TV.

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These are common practices that may or may not be applicable to the products described in this manual.

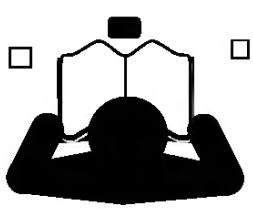
Safety at All Times

Careful operation is you best insurance against an accident.

All operators, no matter how much experience they may have, should carefully read this manual and other related manuals before operating the power machine and this implement.

It is the owner's obligation to instruct all operators in safe operation.

- ▲ Thoroughly read and understand the "Safety Label" section, read all instructions noted on them.
- ▲ Do not operate the equipment while under the influence of drugs or alcohol as they impair the ability to safely and properly operate the equipment.
- ▲ The operator should be familiar with all functions of the tractor and attached implement, and be able to handle emergencies quickly.
- ▲ Make sure all guards and shields are in place and secured before operating implement.
- ▲ Keep all bystanders away from equipment and work area.
- ▲ Start tractor from the driver's seat with hydraulic controls in neutral.
- ▲ Operate tractor and controls from the driver's seat only.
- ▲ Never dismount from a moving tractor or leave tractor unattended with engine running.
- ▲ Do not allow anyone to stand between tractor and implement while backing up to implement.
- ▲ Keep hands, feet, and clothing away from power-driven parts.
- ▲ While transporting and operating equipment, watch out for objects overhead and along side such as fences, trees, buildings, wires, etc.
- ▲ Do not turn tractor so tight as to cause hitched implement to ride up on the tractor's rear wheel.
- ▲ Store implement in an area where children normally do not play.



Look For The Safety Alert Symbol

The SAFETY ALERT SYMBOL indicates there is a potential hazard to personal safety involved and extra safety precaution must be taken. When you see this symbol, be alert and carefully read the message that follows it. In addition to design and configuration of equipment, hazard control, and accident prevention are dependent upon the awareness, concern, prudence, and proper training of personnel involved in the operation, transport, maintenance, and storage of equipment.

Be Aware of Signal Words

A Signal word designates a degree or level of hazard seriousness. The signal words are:

⚠ DANGER
Indicates a hazardous situation that, if not avoided, will result in death or serious injury. This signal word is to be limited to the most extreme situations.

⚠ WARNING
Indicates a hazardous situation that, if not avoided, could result in death or serious injury.

⚠ CAUTION
Indicates a hazardous situation that, if not avoided, could result in minor or moderate injury.

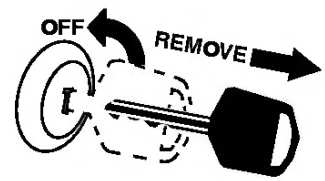
Safety Precautions for Children

Tragedy can occur if the operator is not alert to the presence of children, Children generally are attracted to implements and their work.

- ▲ Never assume children will remain where you last saw them.
- ▲ Keep children out of the work area and under the watchful eye of a responsible adult.
- ▲ Be alert and shut the implement and tractor down if children enter the work area.
- ▲ Never carry children on the tractor or implement. There is not a safe place for them to ride. They may fall off and be run over or interfere with the control of the power machine.
- ▲ Never allow children to operate the power machine, even under adult supervision.
- ▲ Never allow children to play on the power machine or implement.
- ▲ Use extra caution when backing up. Before the tractor starts to move, look down and behind to make sure the area is clear.

Tractor Shutdown & Storage

- ▲ If engaged, disengage power take-off.
- ▲ Park on solid, level ground and lower implement to ground or onto support blocks.
- ▲ Put tractor in park or set park brake, turn off engine, and remove switch key to prevent unauthorized starting.
- ▲ Relieve all hydraulic pressure to auxiliary hydraulic lines.
- ▲ Wait for all components to stop before leaving operator's seat.
- ▲ Use steps, grab-handles and skid-resistant surfaces when getting on and off the tractor.
- ▲ Detach and store implement in an area where children normally do not play. Secure implement using blocks and supports.



- It is advisable to wait at least four hours before connecting the appliance to allow the oil to flow back in the compressor.
- Adequate air circulation should be around the appliance, lacking this leads to overheating. To achieve sufficient ventilation follow the instructions relevant to installation.
- Wherever possible the back of the product should be against a wall to avoid touching or catching warm parts (compressor, condenser) to prevent possible burn.
- The appliance must not be located close to radiators or cookers.
- Make sure that the mains plug is accessible after the installation of the appliance.
- Connect to potable water supply only. [3)]

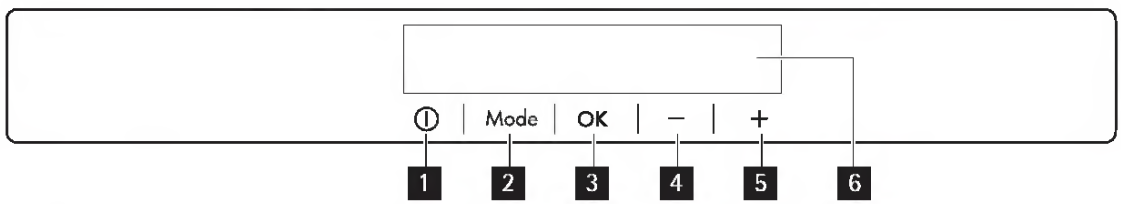
Service

- Any electrical work required to do the servicing of the appliance should be carried out by a qualified electrician or competent person.
- This product must be serviced by an authorized Service Centre, and only genuine spare parts must be used.

Environment Protection

This appliance does not contain gasses which could damage the ozone layer, in either its refrigerant circuit or insulation materials. The appliance shall not be discarded together with the urban refuse and rubbish. The insulation foam contains flammable gases: the appliance shall be disposed according to the applicable regulations to obtain from your local authorities. Avoid damaging the cooling unit, especially at the rear near the heat exchanger. The materials used on this appliance marked by the symbol ♺ are recyclable.

CONTROL PANEL



1 ON/OFF button
2 Mode button
3 OK button
4 Temperature colder button
5 Temperature warmer button
6 Display

It is possible to change predefined sound of buttons to a loudly one by pressing together Mode button and Temperature colder button for some seconds. Change is reversible.

3) If a water connection is foreseen.

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SGA. When a shadow thread must write to the database, it writes into the SGA only. At a later time the DBWR writes this "dirty" data out to disk.

Parallel execution begins with a shadow thread executing a SQL statement that contains operations, some of which may be performed in parallel. This becomes the shadow parallel coordinator. It dispatches the execution of a statement to several parallel server threads and coordinates the results from the parallel server threads to send the results back to the user. The number of parallel server threads assigned to a single operation is called the "degree of parallelism".

The redo log contains a history of all committed transactions for the database to perform an instance recovery. A minimum of two redo logs is required and more may be used. When a redo log fills, a log switch occurs. At log switch time all new redo information goes to the next redo log file in line. If the system is running in ARCHIVELOG mode, which is recommended, the previous log file is copied out to an archive log file.

With a recent backup, the redo log files, and the redo log archive files, the database can be recovered if needed. The control and configuration files are used to store information of the state and layout of the database as well as system tunables. A more in-depth discussion of the Oracle8 Server architecture can be found in the *Oracle8 Server Concepts Manual.*

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CONNECTING THE POWER CORD

- Check first to make sure that the power cord you use is the correct type required for your area.
- This monitor has a universal power supply that allows operation in either 100/120V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the power cord to the AC Inlet, plug another end to a proper AC outlet.
- For unit using at 120 V AC:
  Use a UL Listed Cord Set, Type SVT wire and plug rated 10 A/125 V.
- For unit using at 220/240 V AC (outside of U.S.):
  Use a Cord Set consisting of H05VV-F cord and plug rated 10 A, 250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

SAFETY PRECAUTION

- Avoid placing the monitor, or any other heavy object, on the power cord to avoid damage to the cable.
- Do not expose the monitor to rain, excessive moisture, or dust.
- Do not cover the ventilation slots or openings of the monitor. Always put the monitor in a place where there is adequate ventilation.
- Avoid placing the monitor against a bright background or where sunlight or other light sources may reflect on the face of the monitor. Place the monitor just below eye level.
- Handle with care when transporting the monitor.
- Refrain from giving shock or scratch to the screen, as screen is fragile.

CLEANING YOUR MONITOR

Please carefully follow the below guidelines when cleaning the monitor.

- Always unplug the monitor before cleaning.
- Use a soft cloth to wipe the screen and cabinet front and sides.

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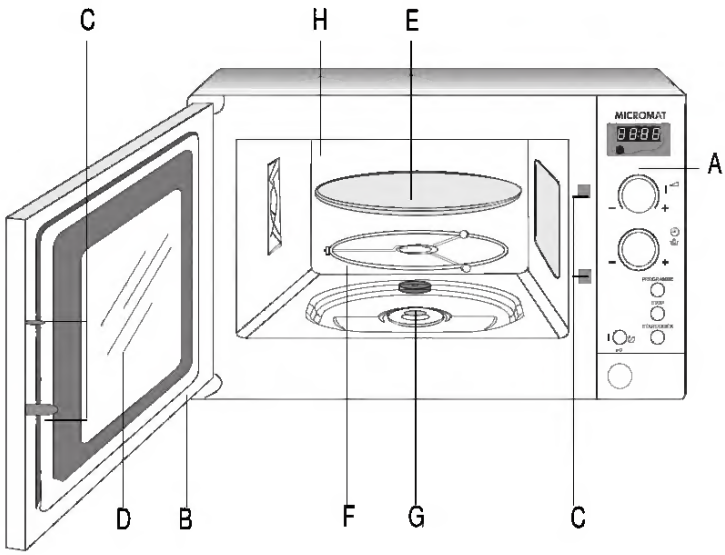
Product Description

The appliance



A Control panel

B Door seal

C Door latch and catch

D Viewing window

E Turntable

F Wheel support/roller ring

G Drive shaft

H Interior lighting

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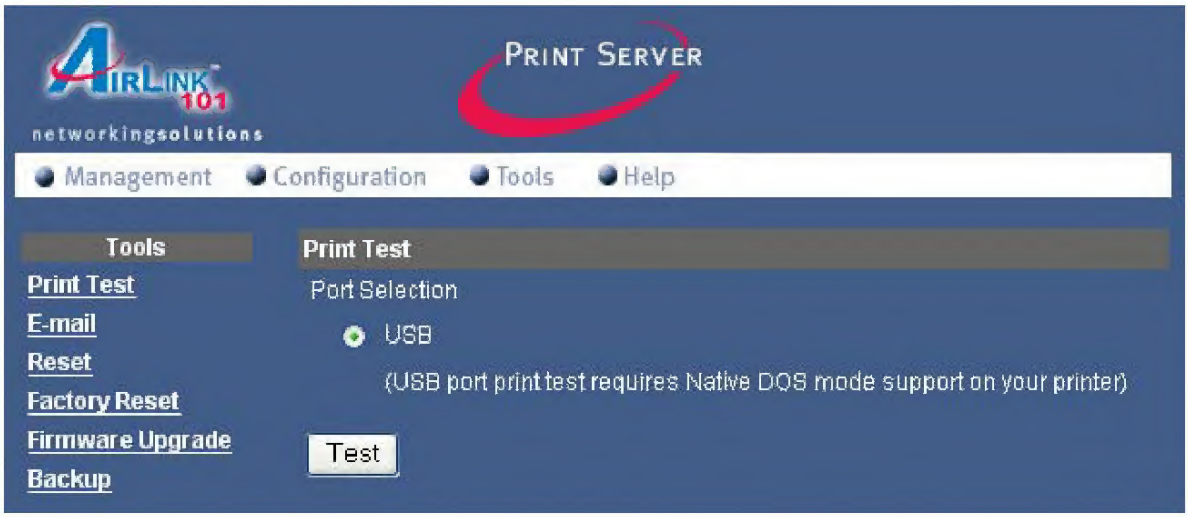
Step 5 Click on the **Tools** link and select the port your printer is connected to and click the **Test** button. The Print Server will perform a low-level print test, bypassing the operating system layer.



Note: Your printer should print out a test page. If not, verify that the printer is powered on and all cables are securely connected and try again. If the printer still fails to print a test page, please check the printer compatibility list on our web site at www.airlink101.com for a list of compatible printers. If your printer is not on the list, it may not be compatible with the Print Server.

Step 6 Once the printer successfully prints out a test page, you may close the web browser and proceed to the next section.

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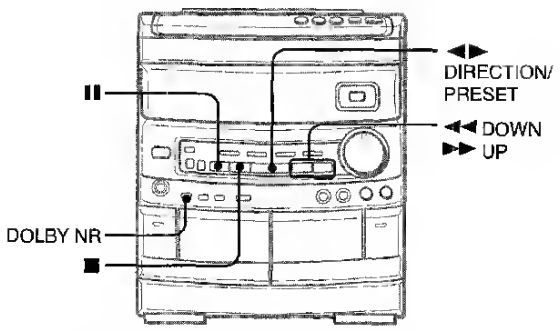
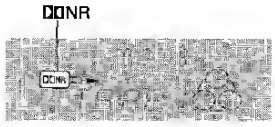
PLAYING BACK A TAPE



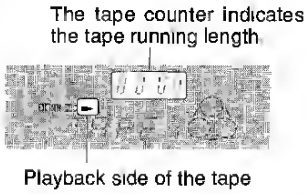
Insert a tape.

1 Press the DOLBY NR button and turn Dolby NR on or off to match the playback tape.



For tapes recorded with DOLBY NR, turn on DNR.
For tapes recorded without DOLBY NR, turn off DNR.

2 Press the ◄► button to start play.



► The front side is being played (forward).
◄ The back side is being played (reverse).

When tapes are loaded in both decks
Press the TAPE button first to select a deck.
The selected deck number is displayed.

To stop play, press the ■ button.
To pause play (deck 2 only), press the II button. To resume play, press again.
To change the playback side, press the ◄► DIRECTION/ PRESET button in play or pause mode.
To fast forward or rewind, press the ◄◄ or ►► button in stop mode. Then press the ■ button to stop the tape.

To start play when the power is off (Direct Play Function)
Press the TAPE button. The power is turned on and play of the inserted tape begins.

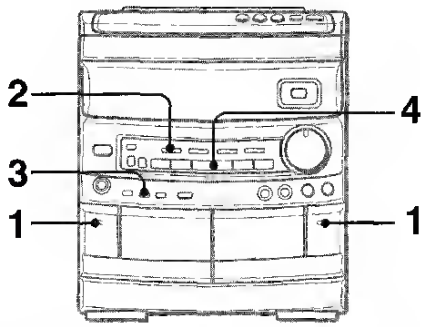
To set the tape counter to 0000
Press the ■ CLEAR button in stop mode.
The counter is also set to 0000 when the cassette holder is opened.

MUSIC SENSOR

If there is a 4-second or longer blank between each track, a search for the beginning of the current or next track during playback can be done easily.
When the ► indicator of the ◄► button is flashing, press the ►► button to move to the next track or the ◄◄ button to move to the beginning of the current track.
When the ◄ indicator of the ◄► button is flashing, press the ◄◄ button to move to the next track, or the ►► button to move to the beginning of the current track.

The search function uses a music sensor that may not be able to detect tracks for tapes with:
• Blanks of less than 4 seconds between tracks
• Noisy blanks
• Long passages of low-end sound
• Low overall recording levels

CONTINUOUS PLAY



After playback on one deck finishes, the tape in the other deck will start to play without interruption.

1 Insert tapes into deck 1 and deck 2.

2 Press the TAPE/DECK1/2 button to select the deck to be played back first.

3 Press the REV MODE button to select ⇄.

4 Press the ◄► button to start playback.
Playback continues until the ■ button is pressed.

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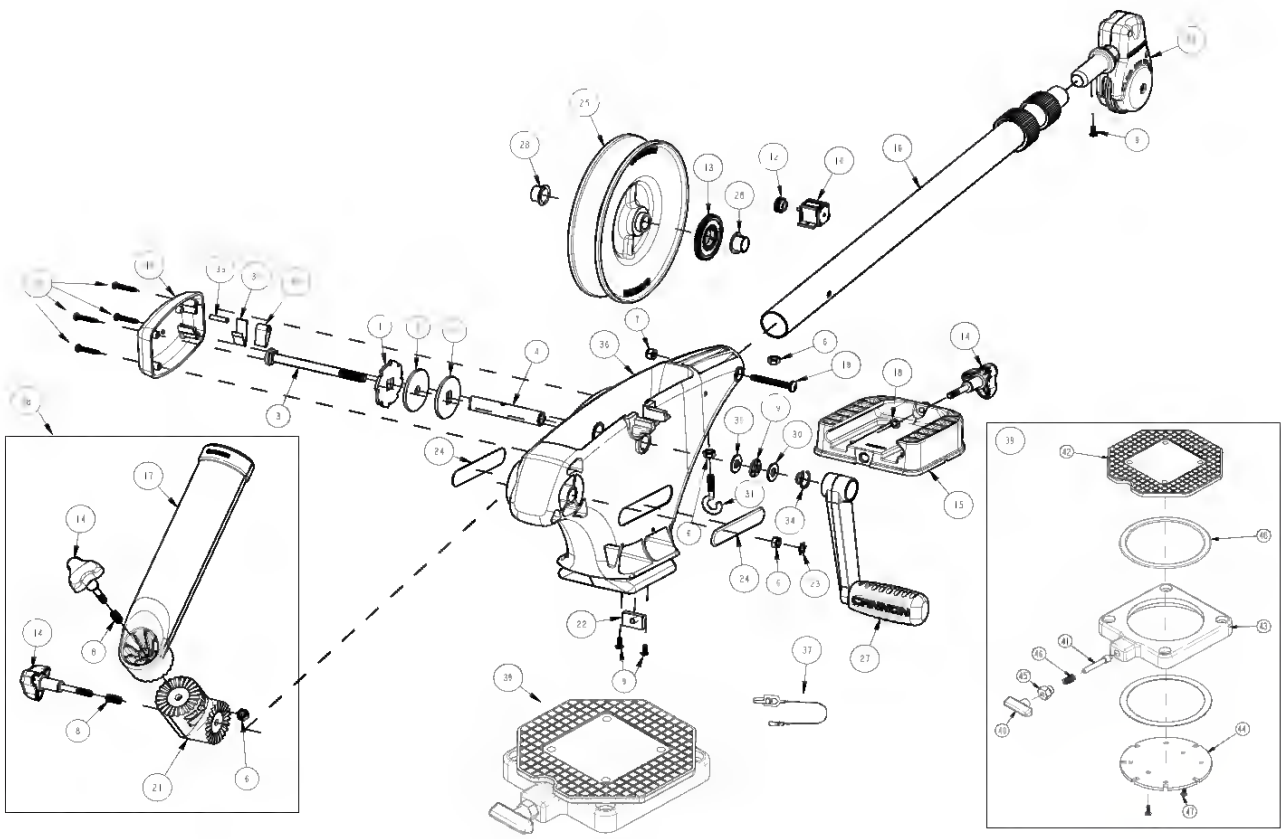

1901141 UNI-TROLL 10 STX-TS / E

In the U S A , replacement parts may be ordered directly from CANNON Parts Dept Be sure to provide the MODEL and SERIAL num-bers of your downngger when ordering parts Please use the correct part numbers from the parts list

1	3391995	PLATE RATCHET BRAKE
2	3391990	PLATE CLUTCH/BRAKE REEL
3	1000904	ASY SHAFT RATCHET UT6
4	1080001	SHAFT REEL ET/UT
5	1264670	ASY CLUTCH PAD SM HOLE
6	3391710	PAD CLUTCH
7	2263103	NUT 1/4-20 NYLOCK SS
8	2287002	HDW SPRING RELEASE PIN
9	2373450	SCREW-#8 18 X 3/8" THRD CUT SS
10	3320011	COUNTER 3 DIGIT
11	3321001	COVER CLUTCH
12	3333010	GEAR COUNTER (METRIC)
13	3333011	GEAR REEL (METRIC)
14	3390101	KNOB CANNON, SOFT GRIP
15	3391955	BASE MOUNT, MAG ST
16	3392010	ASSY, BOOM TELESCOPIC, SS
17	3392033	TUBE, DUAL AXIS RD HLDR

18	3393000	RING, RETAINING, 1/4" SHAFT
19	3393461	SCREW 1/4-20 X 2" SS, PPH
20	3393480	SCREW-#10X1" PPH HI-LO SS
21	3394200	ARM, DUAL AXIS ROD HLDR
22	3394702	INSERT, BASE, LO PRO
23	3394722	INSERT, PUSH ON
24	3395634	DECAL SIDE, BLACK
25	3397906	REEL, ROUGH, 3.75" OD SS
26	3990200	ASSY CNN, BOOM END
27	3994210	CRANK ARM/HANDLE ASM
28	9010001	BEARING NYLINER
29	9010280	HDW BEARING, THRUST
30	3391737	WASHER THRUST, 17 7 SS (qty 2)
31	9040040	HDW BOLT 1/4-20 ROLLEDTHD HOOK
32	9100160	DOG RATCHET
33	9250003	HDW PIN 3/16 X 7/8 DOWEL

34	9400040	HDW SPRING CRANK
35	9400070	HDW SPRING DOG
36	3392541	FRAME, MANUAL, DR, WHITE
37	2200109	SALTWATER LINE RELEASE
38	3391904	ASSY CNN, ROD HOLDER, UT
39	2998905	ASSY CNN SWIVEL BASE
40	2249001	HDW KNB RELEASE PIN
41	2266001	HDW PIN RELEASE
42	2267002	BRK PLATE SWIVEL
43	2267005	PLATE, BASE (ROUGH)
44	2267006	PLATE - INDEXING 6 STOP
45	2277001	HDW RETAINER RELEASE NUT
46	2287002	HDW SPRING RELEASE PIN
47	2372100	SCREW, #8 18 X 5/8 (QTY 2)
48	9010004	HDW BEARING SWIVEL BASE (QTY 2)
*	2294894	BAG ASSEMBLY

**bag assembly not shown in diagram*

S13	Reserved		
S14	Echo, response, dialing, originate/answer	Bit-mapped	
S15	Reserved		
S16	Modem test options	Bit-mapped	
S17	Reserved		
S18	Modem test timer	0-255/seconds	0
S19	Reserved		
S20	Reserved		
S21	Auto retrain, RTS/CTS, DTR, DCD, DSR	Bit-mapped	
S22	Speaker and response	Bit-mapped	
S23	RDL, DTE data rate, parity, and guard tone	Bit-mapped	
S24	Reserved		
S25	DTR delay	0-100/seconds	5
S26	RTS/CTS delay interval	0-255/0.01 second	1
S27	Async operation, Line type	Bit-mapped	
S36	Negotiation Fallback	0-7	7
S37	Maximum line speed	0-11	0
S38	Forced hangup delay	0-255	20
S46	Select data compression	136, 138	138
S48	Feature negotiation	0, 7, 128	7
S49	Buffer lower limit	0-255	10
S50	Buffer upper limit	0-255	200
S63	Leased Line carrier level	0-15	0
S82	Break Signaling	3, 7, 128	128
S86	Connection failure code	0, 4, 9,10, 12-14	
S98	Speakerphone squelch timer	0-255/.001second	10

Section Five - Result Codes

BASIC RESPONSE CODES

OK	0	CONNECT	1
RING	2	NO CARRIER	3
ERROR	4	CONNECT 1200	5
NO DIALTONE	6	BUSY	7
NO ANSWER	8	CONNECT 2400	10
CONNECT 4800	11	CONNECT 7200	24
CONNECT 9600	12	CONNECT 12000	25
CONNECT 14400	13	CONNECT 19200	14
CONNECT 38400	28	CONNECT 57600	29
CONNECT 1200/75	22	CONNECT 75/1200	23

EXTENDED RESPONSE CODES

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Innledning

Takk for at du kjøpte dette TV-apparatet.
Denne bruksanvisningen er blitt skrevet for å hjelpe deg med installasjon og bruk av TV-apparatet. Det anbefales å lese den grundig.
Merk: Spesifikasjoner og informasjon kan endres uten forutgående varsel

Innholdsfortegnelse

Installasjon
Installasjon av TV-apparatet 2
Tastene på TV-apparatet 2
Sikkerhetsinformasjon 3
Tastene på fjernkontrollen 4
Rask installering 5
Kanalsortering 5
Andre innstillinger under menyen Installere 5
Manuell lagring 6

Bruk
Justering av bildet 7
Vekking 8
Sperring av TV-apparatet 8
Tekst-TV 9

Tilkobling av andre apparater
Videospiller 10
Andre apparater 10
Sidetilkobling 10
For å velge tilkoblet utstyr 10

Praktiske opplysninger
Ordliste 11
Sikkerhetsinformasjon: Elektriske, magnetiske og elektromagnetiske felt («EMF») 11
Gode råd 12

Norsk

Aanwijzing voor hergebruik
De verpakking van dit product is bedoeld voor recyclage. Contacteer locale overheden voor correcte inlevering.

Het verwijderen van uw oud product.
Uw product is ontworpen en geproduceerd met materialen en componenten van een hoge kwaliteit, die gerecycled en hergebruikt kunnen worden. Wanneer dit doorkruist afvalemmer symbool bevestigd is op uw product, betekend dit dat deze voldoet aan de Europese Directieven 200/96/EC. Gelieve uzelf te informeren met betrekking tot de lokale gescheiden afval collectie van elektrische en elektronische producteren.
Gelieve volgens lokale wetgeving te andelen en uw oude producten niet met het gewone huisvuil te verwijderen. Het correct afvoeren van uw oude producten helpt het voorkomen van het vervuilen van milieu en menselijk welzijn.

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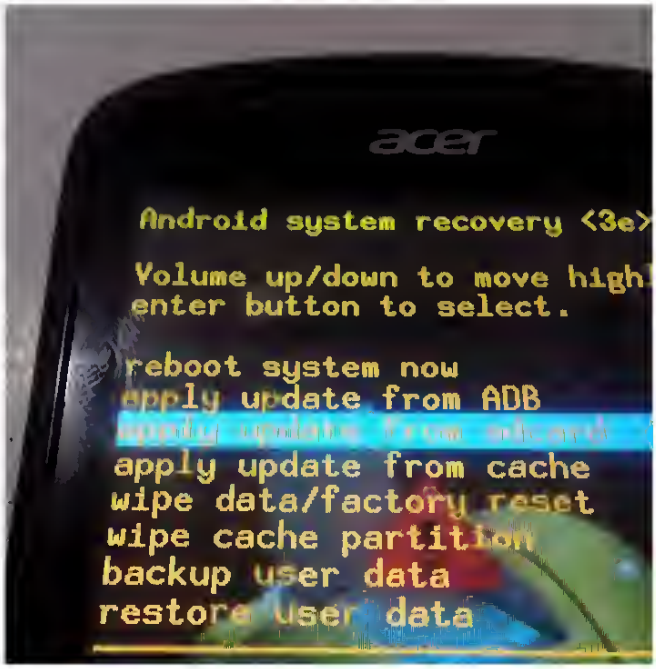
3. At the time of picture above, press volume-down key, go on the next interface like the picture below.

4.Press the volume-down key till the fourth row show the blue background---"apply update from sdcard"



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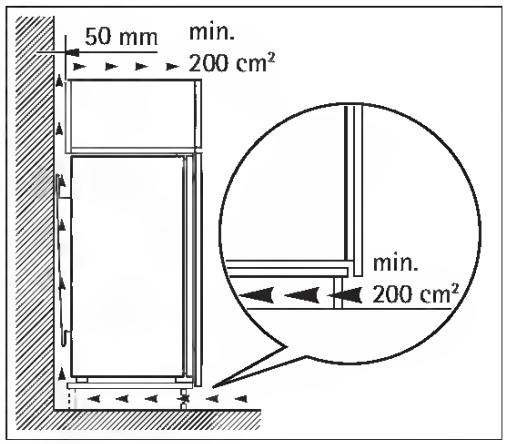
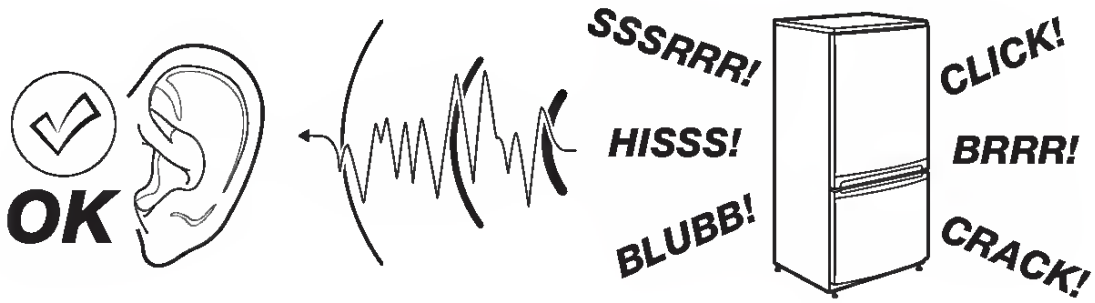
Ventilation requirements

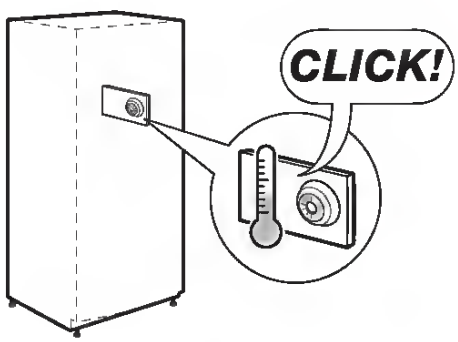
The airflow behind the appliance must be sufficient.



NOISES

There are some sounds during normal running (compressor, refrigerant circulation).





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Video modes

E182H&E192HQ			
Mode	Mode name and resolution	Horizontal frequency (kHz)	Vertical frequency (Hz)
1	640x480	31.469	59.941
2	640x480	37.861	72.809
3	640x480	37.500	75.000
4	MAC 640x480	35	66.66
5	VESA 720x400	31.469	70.087
6	SVGA800x600	35.156	56.250
7	SVGA 800x600	37.879	60.317
8	SVGA 800x600	48.077	72.188
9	SVGA 800x600	46.875	75.000
10	MAC 832x624	49.722	74.55
11	XGA 1024x768	48.363	60.004
12	XGA 1024x768	56.476	70.069
13	XGA 1024x768	60.023	75.029
14	VESA 1280x720	44.955	59.940
15	WXGA 1280x800	49.702	59.810
16	WXGA 1366 x768	47.712	59.790

E202H			
Mode	Mode name and resolution	Horizontal frequency (kHz)	Vertical frequency (Hz)
1	640x480	31.469	59.941
2	640x480	37.861	72.809
3	640x480	37.500	75.000
4	MAC 640x480	35	66.66
5	VESA 720x400	31.469	70.087
6	SVGA 800x600	35.156	56.250
7	SVGA 800x600	37.879	60.317
8	SVGA 800x600	48.077	72.188
9	SVGA 800x600	46.875	75.000
10	MAC 832x624	49.722	74.55
11	XGA 1024x768	48.363	60.004
12	XGA 1024x768	56.476	70.069
13	XGA 1024x768	60.023	75.029
14	MAC 1152x870	68.681	75.062
15	VESA 1152x864	67.5	75
16	VESA 1280x720	44.955	59.940
17	WXGA 1280x800	49.702	59.810
18	WXGA+ 1600x900	55.990	59.946

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TOWING TIPS

We want every owner to be a safe and courteous driver. A few hours of towing practice in a large empty supermarket lot will make pulling your trailer over the road much easier. Line out two corners for left and right turns. You may also use these corners to practice backing and parking.

OBSERVE THAT THE TRACKS MADE BY THE TRAILER WHEELS ARE DISTINCTLY DIFFERENT FROM THOSE MADE BY THE TOW VEHICLE. Studying this will make it easier for you to correct mistakes. Truck or trailer type fender or door grip rear view mirrors are a must for maximum visibility and in most states the law requires them.

After thoroughly inspecting your hitch, brakes, and tires you should be ready to tow. Check traffic, signal that you are about to pull away, and start slowly. Look often in your mirrors, and observe the action of the trailer, then carefully move into the proper lane of traffic. Remember that the trailer wheels will not follow the path of the tow vehicle wheels, therefore, WIDER TURNS ARE NECESSARY WHEN TURNING TO THE LEFT OR TO THE RIGHT.

The BRAKE CONTROLLER is activated when you apply the brakes of the tow vehicle. Your tow vehicle brakes will automatically apply the trailer brakes first when properly adjusted. This will help keep your tow vehicle and trailer in a straight line and make you stop as if you were driving the tow vehicle alone. If swaying or swerving should occur, briefly operating the controller separate from the vehicle brakes may help correct the situation. Practice this maneuver on a clear highway or deserted parking lot. Don't wait for an emergency then grope for the controller.

When trailering you might encounter a temporary cooling system overload during severe conditions, such as hot days when pulling on a long grade, when slowing down after higher speed driving, or driving long idle periods in traffic jams. If the hot indicator light comes on, or the temperature gauge indicates overheating and you have your air conditioner turned on, turn it off. Pull over in a safe place and put on your emergency brake. Don't turn off the engine. Increase the engine idle speed. Lift the engine hood and check for fluid leaks at the radiator overflow outlet. Check to see that all drive belts are intact and the radiator fan is turning. If you have a problem have it fixed at the next opportunity. If there is no problem the light should go off or temperature should come down within one minute. Proceed on the highway a little slower. Ten minutes later resume normal driving.

WARNING: Never open a radiator cap when the tow vehicle is hot. Check the coolant level when the vehicle is cool.

When going downhill in dry weather, down shift so that engine compression will slow the whole rig down. Take dips and depressions in the road slowly and do not resume normal driving speeds until you are sure that the trailer wheels are clear of the dip.

WARNING: On slippery pavement do not use engine drag to help slow down as this may cause the rear wheels of the tow vehicle to skid. On icy pavement drive slowly and if you feel the tow vehicle skidding gently apply the trailer brakes only. This will bring the tow vehicle and trailer back into a single line. Chains do not help trailer wheels.

When driving in mud and sand let the momentum carry the rig through. Apply power gently and use as little as possible. Stay in the tracks of the vehicle ahead and keep the tow vehicle in the highest possible gear. If you get stuck it is best to tow out the entire rig together without unhitching.

Despite the best hitch you will notice that whenever a large bus or truck overtakes your rig the displaced air first pushes the trailer rear slightly to the right and then affects the front. It may be necessary to steer very slightly, momentarily, toward the bus or truck to help compensate for the sway induced by the passing-vehicle. Do not apply the vehicle brakes, as this can tend to exaggerate the situation. You may find, however, that briefly

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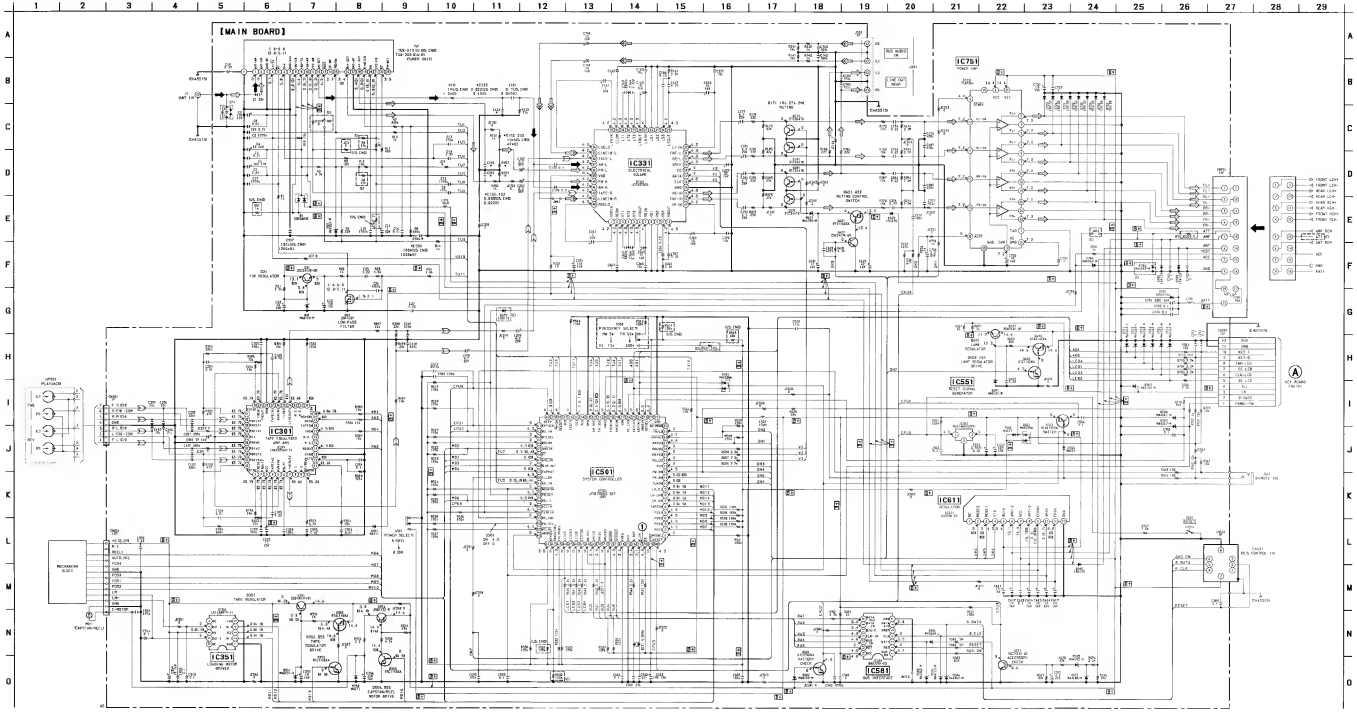
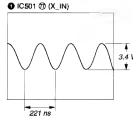


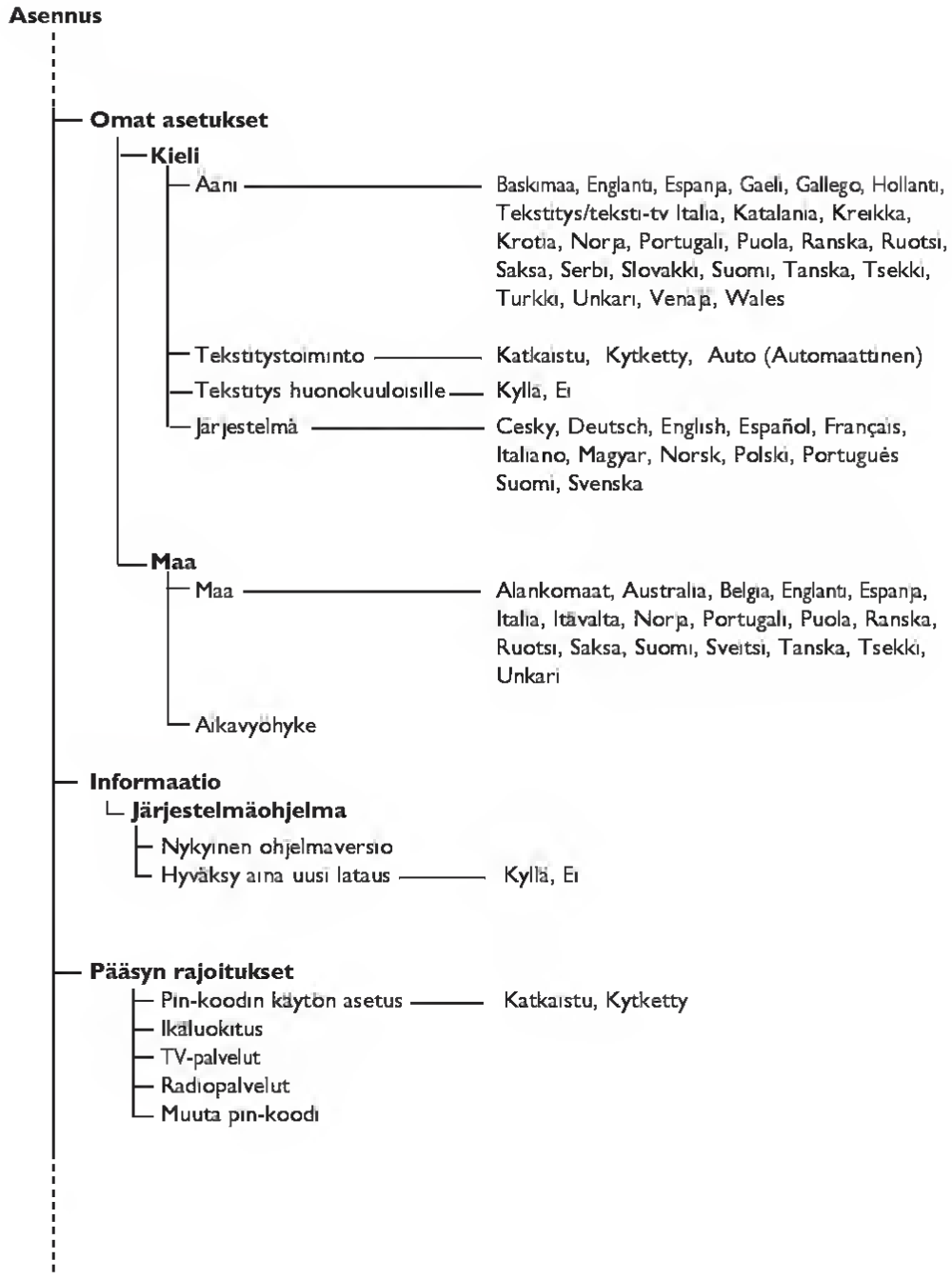
• Waveform

❶ IC501 ㉑ (X_IN)



Note on Schematic Diagram:

- All capacitors are in µF unless otherwise noted. pF: µµF
  50 WV or less are not indicated except for electrolytics and tantaliums.
- All resistors are in Ω and ¼ W or less unless otherwise specified.
- : internal component.
- : panel designation.
- : B+ Line.
- Power voltage is dc 14.4V and fed with regulated dc power supply from ACC and BATT cords.
- Voltages and waveforms are dc with respect to ground under no-signal (detuned) conditions.
  no mark : FM
  ( ) : AM (MW)
  (( )) : TAPE PLAYBACK
  * : Impossible to measure
- Voltages are taken with a VOM (Input impedance 10 MΩ). Voltage variations may be noted due to normal production tolerances.
- Waveforms are taken with a oscilloscope. Voltage variations may be noted due to normal production tolerances.
- Circled numbers refer to waveforms.
- Signal path.
  : FM
  : AM (MW)
  : TAPE PALYBACK
  : BUS AUDIO IN


Asennus
Omat asetukset
Kieli
Ääni
Baskimaa, Englanti, Espanja, Gaeli, Gallego, Hollanti, Tekstitys/teksti-tv Italia, Katalania, Kreikka, Kroatia, Norja, Portugali, Puola, Ranska, Ruotsi, Saksa, Serbi, Slovakki, Suomi, Tanska, Tsekki, Turkki, Unkari, Venäjä, Wales
Tekstitystoiminto
Katkaistu, Kytketty, Auto (Automaattinen)
Tekstitys huonokuuloisille
Kyllä, Ei
Järjestelmä
Cesky, Deutsch, English, Español, Français, Italiano, Magyar, Norsk, Polski, Português Suomi, Svenska
Maa
Maa
Alankomaat, Australia, Belgia, Englanti, Espanja, Italia, Itävalta, Norja, Portugali, Puola, Ranska, Ruotsi, Saksa, Suomi, Sveitsi, Tanska, Tsekki, Unkari
Aikavyöhyke
Informaatio
Järjestelmäohjelma
Nykyinen ohjelmaversio
Hyväksy aina uusi lataus
Kyllä, Ei
Pääsyn rajoitukset
Pin-koodin käytön asetus
Katkaistu, Kytketty
Ikäluokitus
TV-palvelut
Radiopalvelut
Muuta pin-koodi

7 Product information

Product information is subject to change without notice. For detailed product information, go to www.philips.com/support

7.1 Supported display resolutions

Computer formats (HDMI)

- Resolution - refresh rate
  - 720 x 480p - 60Hz
  - 720 x 576p - 50Hz
  - 1280 x 720p - 50Hz,60Hz
  - 1920 x 1080p -50Hz,60Hz
  - 1920 x 1080 I- 50Hz/60Hz

Computer formats (VGA)

- Resolution - refresh rate
  - 640 x 480 - 60Hz,72Hz,75Hz
  - 800 x 600 - 56Hz,60Hz,72Hz,75Hz
  - 1024 x768 - 60Hz,70Hz,75Hz
  - 1280 x 1024 - 60Hz

Video Formats

- Resolution - refresh rate
  - 720 x 480i - 60Hz
  - 720 x 480p - 60Hz
  - 720 x 576i - 50Hz
  - 720 x 576p - 50Hz
  - 1280 x 720p - 50Hz, 60Hz
  - 1920 x 1080i - 50Hz, 60Hz

7.2 Tuner/Reception/ Transmission

- Antenna input: 75ohm coaxial (IEC75)
- TV system: PAL,B/G
- Video playback: NTSC, SECAM, PAL
- Tuner Bands: UHF, VHF

7.3 Remote control

- Type: RC-Z8091-800
- Batteries: 2 x AAA (LR03 type)

7.4 Multimedia

- Supported USB storage device (Only FAT 16 or FAT 32 USB storage devices are supported)
- Supported storage file formats:
  - Images : JPEG, BMP, PNG
  - Audio : MP3,WMA
  - Text
  - Video :

File Extention	Container	Video Decoder
* avi	AVI	MPEG 1/2/4 H.264
* mp4 * mov	MP4	MPEG 4 H.264
* mkv	MKV	MPEG 4 H.264
* mpg/* mpeg	PS	MPEG 1/2

Note

1) USB file names must not exceed 128 characters
2) The USB features/functions may vary from file to file depending on relative information present in the file

7.5 Power

- Mains power: AC 110-240V~ 50/60Hz
- Ambient temperature: 5 to 40 degrees Celsius
- Power consumption
  - 24PFL2159/V7 : 45W
  - 20PFL2139/V7 : 35W

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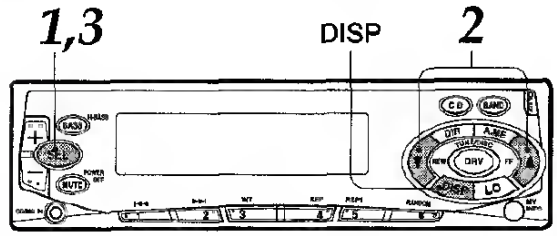
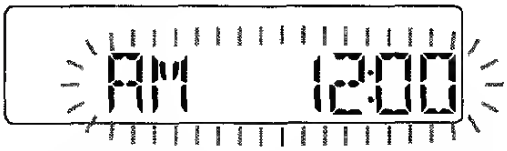
AJUSTE DEL RELOJ



El aparato empieza a funcionar cuando presione cualquier botón del panel delantero excepto OPEN.

1 **Con el aparato conectado, mantenga presionado SEL durante más de 2 segundos hasta que aparezca la indicación del reloj.**



2 **Presione TUNE ▼ para ajustar la hora. Presione TUNE ▲ para ajustar los minutos.**

3 **Presione SEL para que el reloj empiece a funcionar desde 0 segundo.**

Para que aparezca el reloj con el modo de radio, reproducción de cinta o reproducción con cambiador de discos compactos

Presione DISP repetidamente hasta que aparezca el reloj.

La indicación del reloj aparece durante 5 segundos y después vuelve a la indicación anterior.

Cada vez que presione DISP, la pantalla cambia de la siguiente forma.

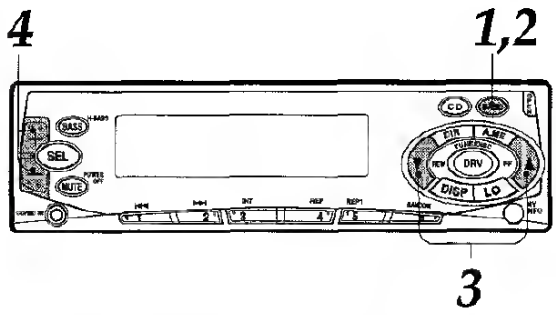
↓

Indicación de radio/reproducción de cinta/ reproducción con cambiador de discos compactos

↓

Reloj

FUNCIONAMIENTO DE LA RADIO



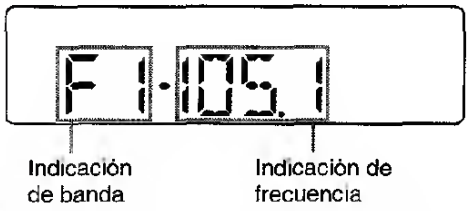
1 **Presione BAND para hacer funcionar la radio.**

Aparece la frecuencia de la radio.

2 **Presione nuevamente BAND para seleccionar la banda de entre F1 (FM1), F2 (FM2), F3 (FM3), A1 (AM1) y A2 (AM2).**

Aparecen las indicaciones de banda en ese orden y en ciclo.

- F1, F2 y F3 comparten la misma gama de frecuencias.
- A1 y A2 comparten la misma gama de frecuencias.



3 **Presione (durante más de 2 segundos) TUNE ▼ o TUNE ▲ para sintonizar la estación deseada.**

El aparato empieza la exploración y sintoniza automáticamente una estación (sintonización con búsqueda).

Presione TUNE ▼ para bajar y TUNE ▲ para subir la frecuencia.

Presione nuevamente el botón para cancelar la función de búsqueda. Repita el procedimiento hasta sintonizar la estación deseada.

Nota

Si se presiona (menos de 0,5 segundo cada vez) TUNE ▼ o TUNE ▲ la frecuencia baja o sube un intervalo cada vez.

4 **Ajuste el volumen con +/—.**

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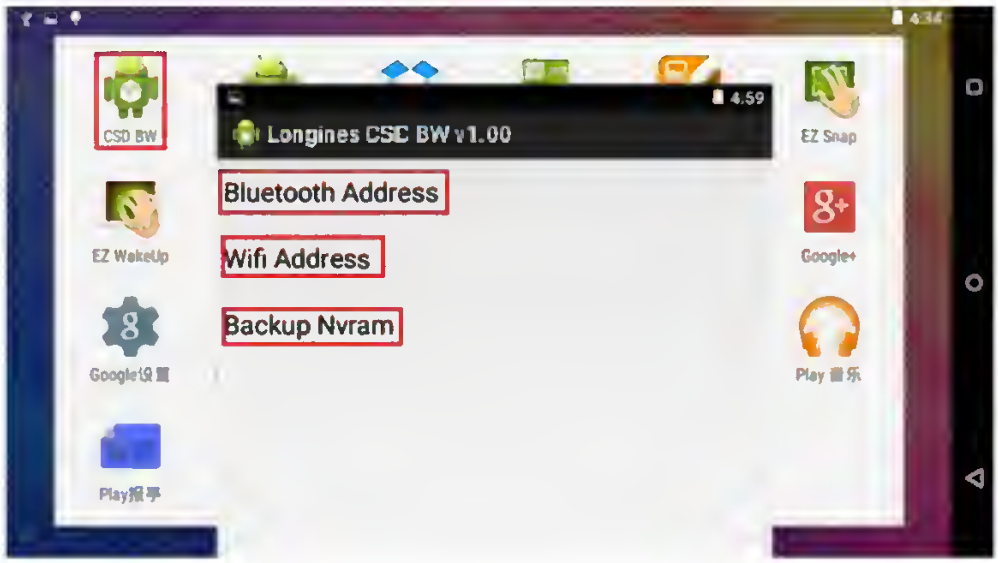
HOW TO SET UP THE BW OF YOUR DEVICE

1. Preparations

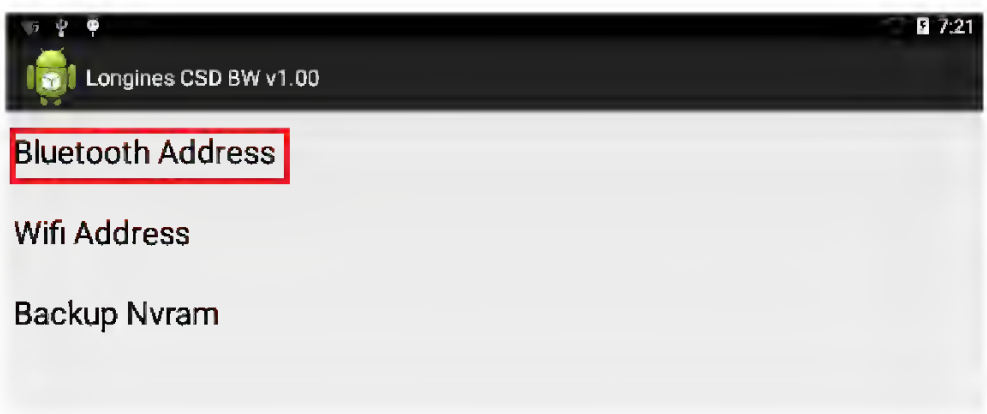
Install CSD BW app which will help you set BW(Bluetooth address and wifi address). Click the icon to launch this app and you will see three buttons.



2. Write Blutooth Address

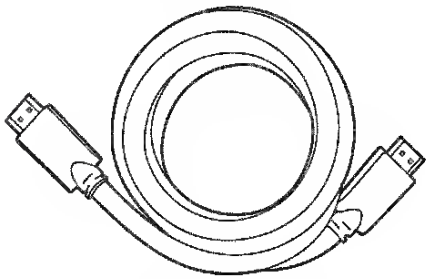
Step1 Set validated Bluetooth Address

Click "Bluetooth Address" button to set the Bluetooth Address. You can use the default serial number on the line or a new one and click set button. The update button will show you the original Bluetooth Address. If you see the information about success at the bottom of your device, congratulation, you make it.



Select Your Connection Quality

HDMI - Highest quality

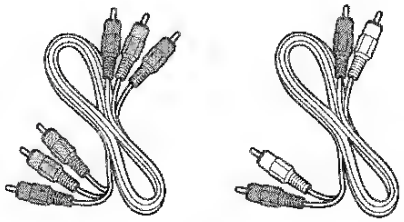


Supports high-definition signals and gives highest picture and sound quality. Video and audio signals are combined in one cable. You must use HDMI for full high-definition video and to enable Philips EasyLink.

Note

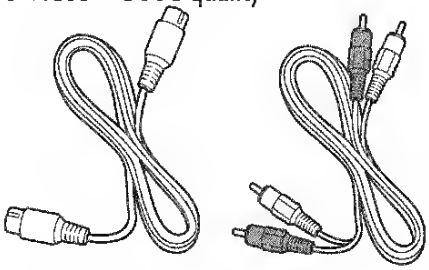
- Philips HDMI supports Highbandwidth Digital Contents Protection (HDCP). HDCP is a form of Digital Rights Management that protects high definition content in DVD or Blu-ray Discs.

Component (Y Pb Pr) - High quality



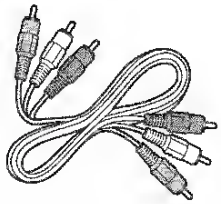
Component video cable (red/green/blue) and audio L/R cable (red/white)
Supports high-definition signals but gives lower picture quality than HDMI. Component cables combine a red/green/blue video cable with a red/white audio L/R cable. Match the cable colors when you connect to the TV.

S-Video - Good quality



S-Video cable and audio L/R cable (red/white)
For analog connections. Use an S-Video cable together with an audio L/R cable.

Composite - Basic quality



Composite video/audio cable (yellow/red/white)
For analog connections. Composite cables usually combine a yellow video cable with a red/white audio L/R cable. Match the cable colors when you connect to the TV.

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Front Bezel Door (Tower Model Only)

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before handling the components.

To remove the front bezel door:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Swing open the front bezel door approximately 45 degrees.
3. Lift the front bezel door ❶ up, then pull it away from the chassis hinges ❷.

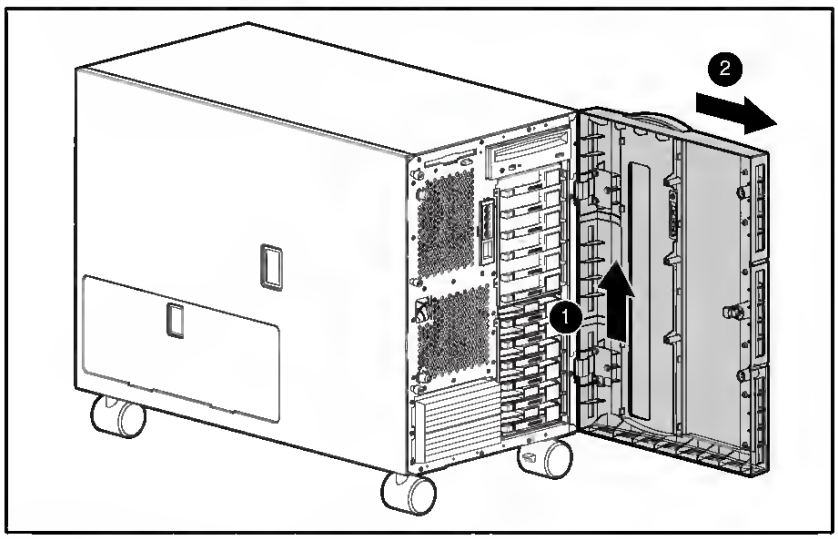

Figure 2-2. Removing the front bezel door (tower model only)

Reverse steps 1 through 3 to replace the front bezel door.

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English

Federal Communications Comission Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer /Importer is responsible for this declaration:

Product name:	Personal computer
Model:	Aspire T650A
Name of responsible party:	Acer America Corporation
Address of responsible party:	2641 Orchard Parkway, San Jose, CA 95134, U.S.A.
Contact person:	Mr. Young Kim
Phone no.:	408-922-2909
Fax no.:	408-922-2606

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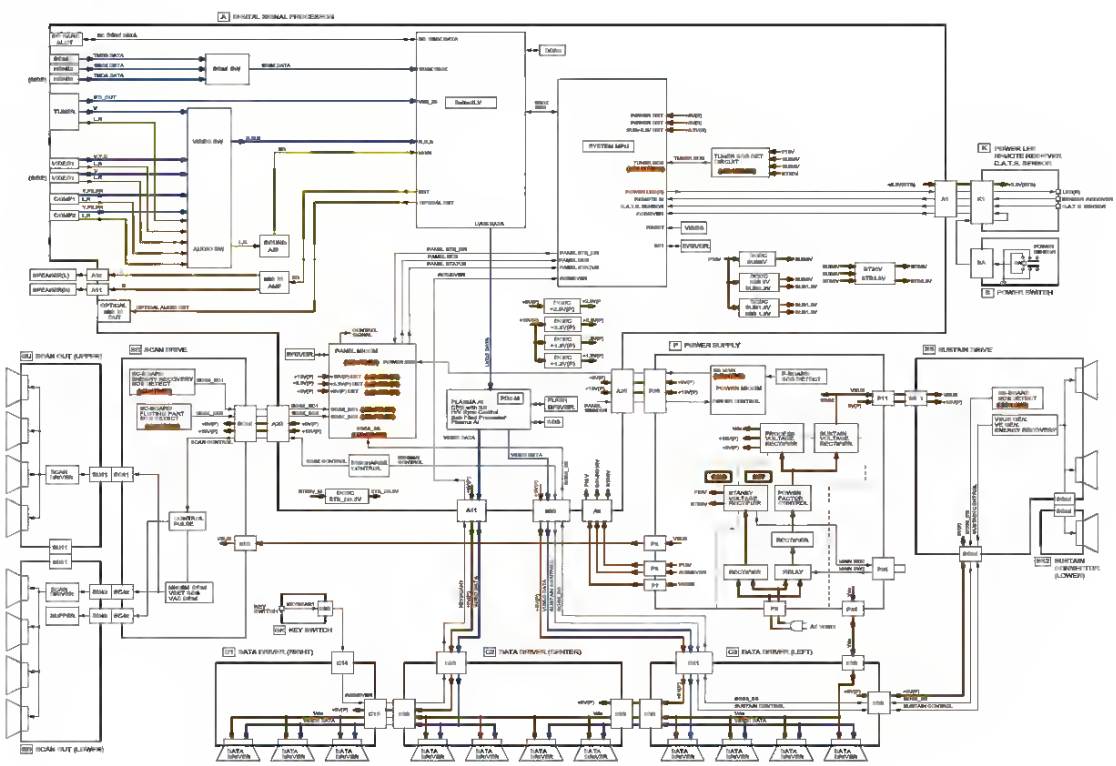
9 Block Diagram

9.1. Main Block Diagram



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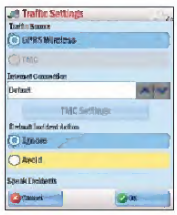
05

Advanced

Additional Traffic Settings

To adjust the alert settings and define how CoPilot uses GPRS traffic information:

- Select **Menu** > **Traffic** > **Settings**.



Options are:

- **Traffic Source**: The CoPilot Live Traffic Service in North America receives information via a GPRS Wireless connection to the mobile Internet.
- **Internet Connection**: In the U.S., use **Default** to automatically connect with your Internet Provider.
- **Default Incident Action**: Select **Avoid** to set CoPilot to automatically detour around reported incidents, select **Ignore** if you do not want to be automatically detoured.
- **Speak Incidents**: Choose to have CoPilot announce traffic incident alerts as they occur.

Searching For Traffic Incidents

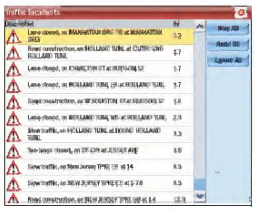
To search for traffic incidents along your current route:

- Select **Menu** > **Traffic** > **Traffic on Route**.

To search for traffic incidents in a City:

- Select **Menu** > **Traffic** > **Traffic in a City**.

Enter the city/town name of where you would like to check for traffic destination.



To search for all traffic incidents:

- Select **Menu** > **Traffic** > **View Traffic Incidents**.

To clear the traffic incidents list:

- Select **Menu** > **Traffic** > **Clear Traffic Incidents**.

Using the Traffic Incidents List

Once CoPilot has found traffic incidents, select one to view detailed information relating to the incident. Choose **Ignore** to continue on your planned route, **Avoid** to calculate a new route that avoids the incident, or Show Map to display the incident on a map.

In the Traffic Incidents list you can also select **Map All** to see all listed incidents on the map, **Avoid All** to calculate a new route that avoids all incidents, or **Ignore All** to continue and ignore all incidents.

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☞ Take-out the latched catch covering J.

☞ Connect the door catch H and the catch covering J on the respective opposite side to the plug and screw-down or latch into position.

☞ Push the door with the hinges into the breakouts provided for them in the front panel of the appliance and firmly attach it with the screws.

⚠ **Warning!** The appliance is safe again for operation only when all plastic parts have been mounted.

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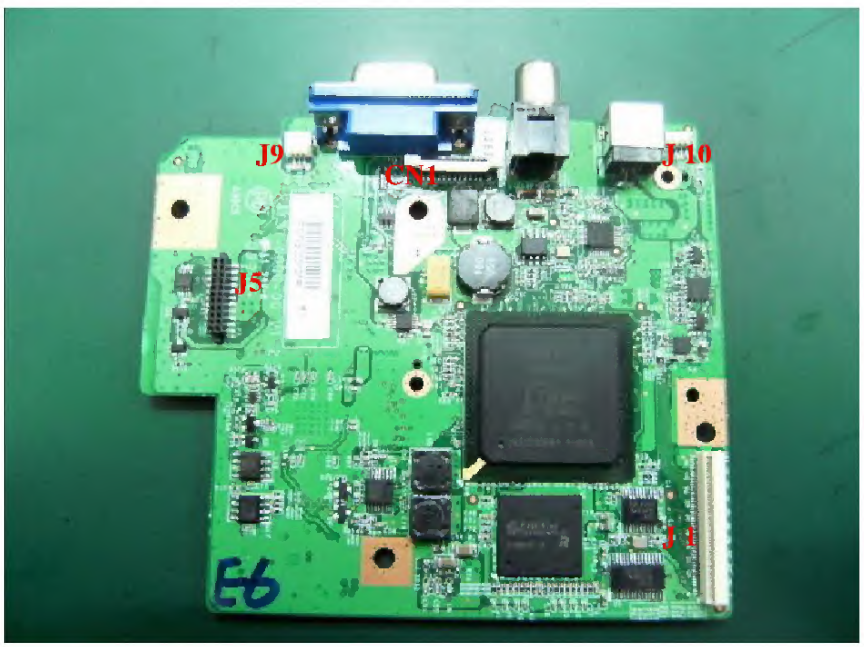
Video

I/O port	Video
Test Equipment	Standard Pattern generator (Ex. Quantum data)&DVD player
Criteria	No apparent color deviation on the projected image

5 Connector Information

This section provides each connector location on boards and function of each board. They will be useful for your detecting the defective boards.

5.1 Main Board



Connector	Description
CN1	FFC Cable (to keypad)
J1	DMD Board
J5	LED Drive Board
J9	Fan
J10	Photo sensor

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Garantie und Service

Garantiebedingungen

Service und Ersatzteile

Bei Störungen am Gerät benachrichtigen Sie bitte umgehend die nächste Kundendienststelle.

Ihr Gerät kann aufgrund seines Typenschildes identifiziert werden.

Das Typenschild befindet sich links unten im Kühlbereich neben dem Obstfach.

Hier finden Sie alle wichtige Angaben zum Gerät (Typen-, Modellbezeichnung, Herstellnummer usw.)

Tragen Sie bitte die Daten vom Typenschild hier ein:

Modellbezeichnung	
Typenbezeichnung	
Produktnummer	
Herstellnummer	

Der Hersteller hält sich Änderungen des Produktes vor.

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